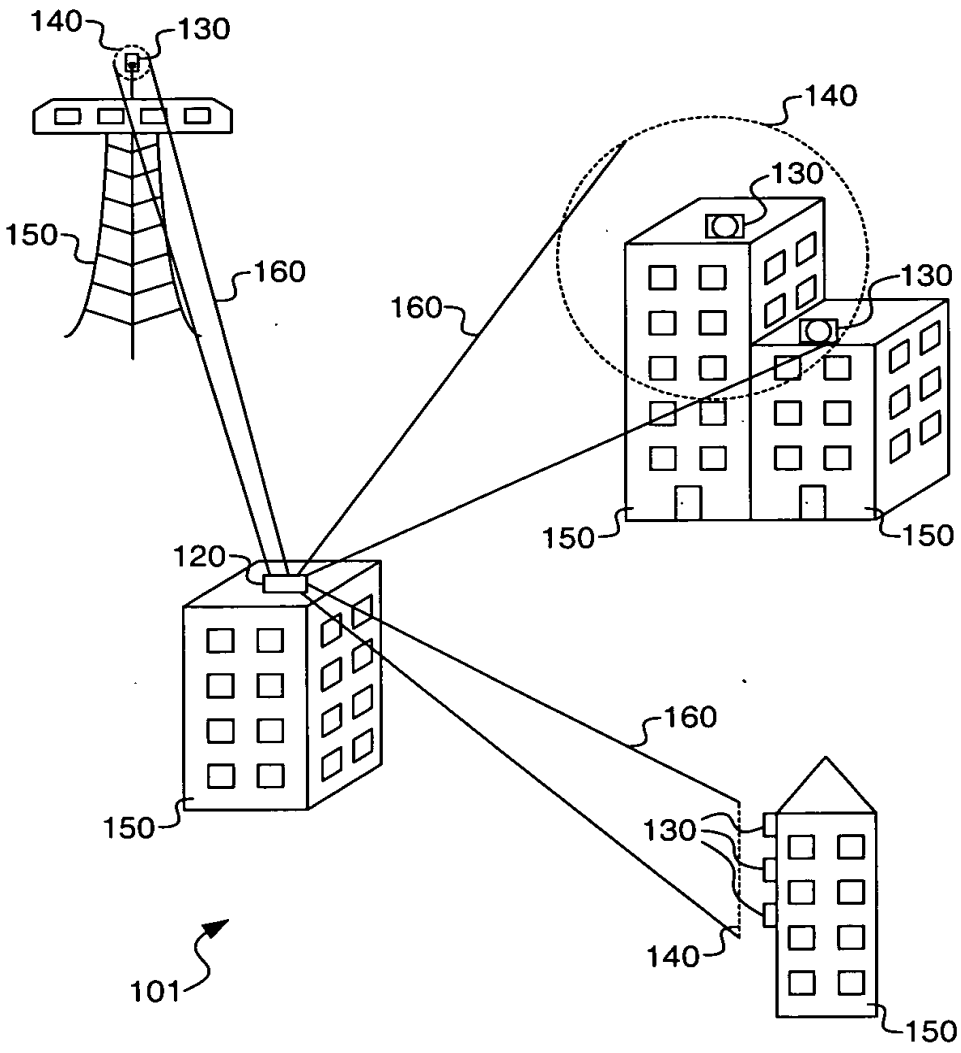
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FIGURE 1

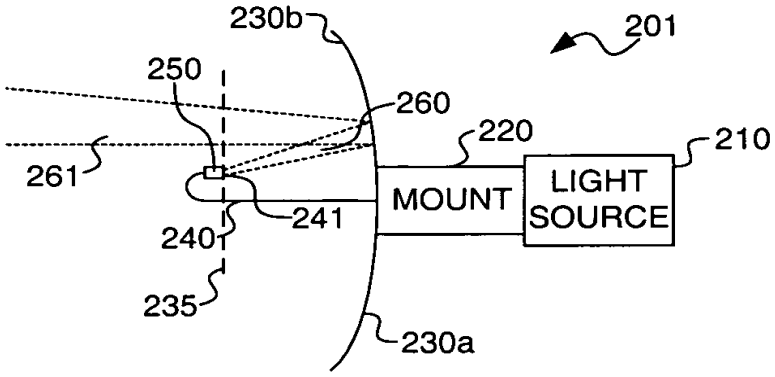
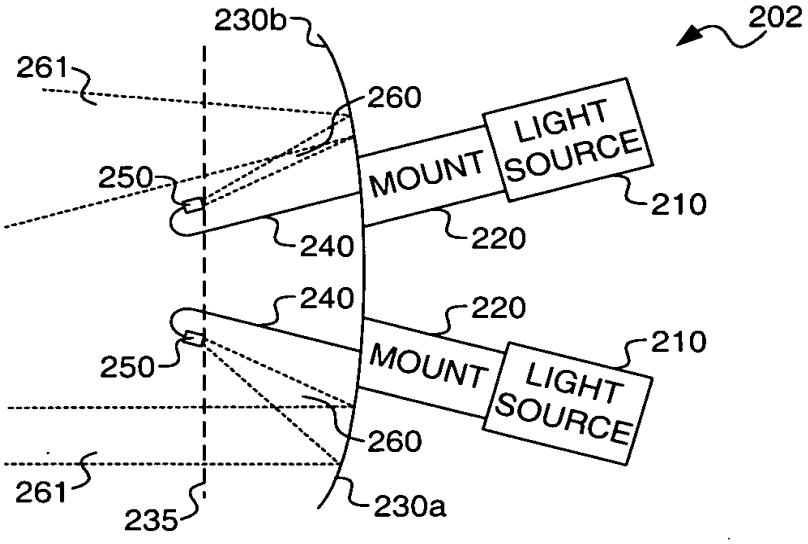


FIGURE 2



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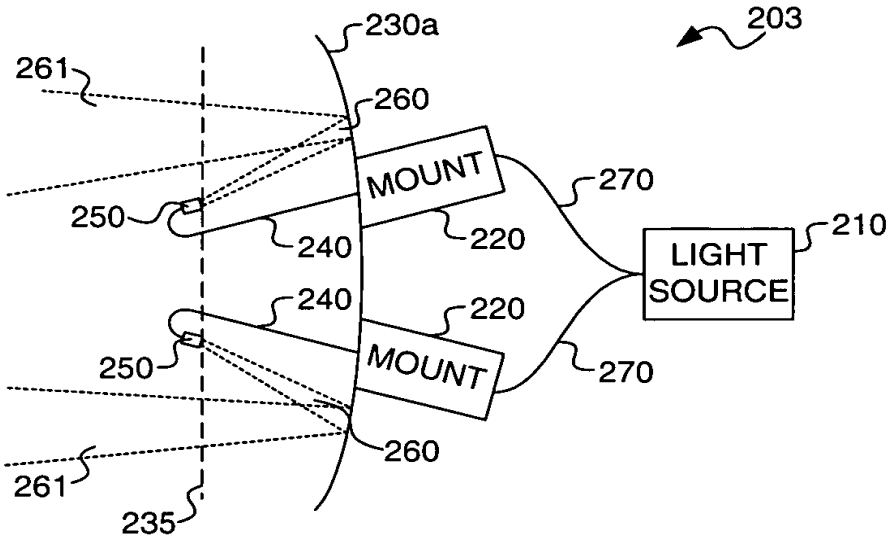


FIGURE 4a

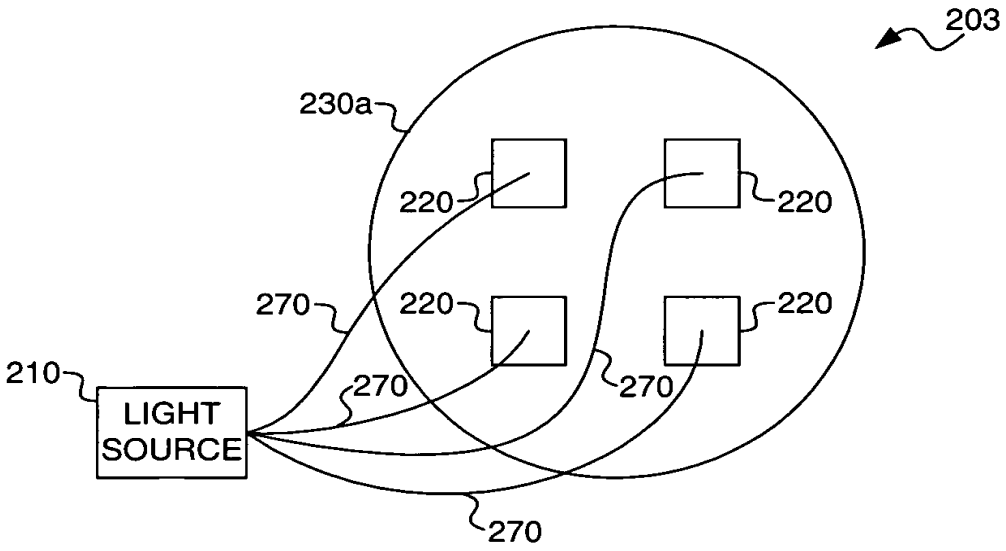


FIGURE 4b

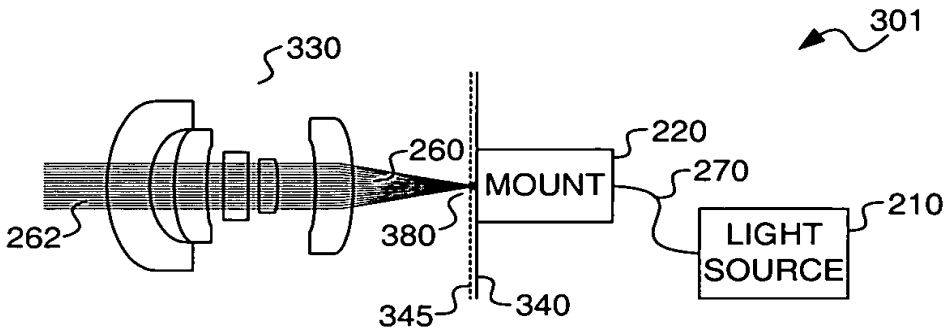


FIGURE 5

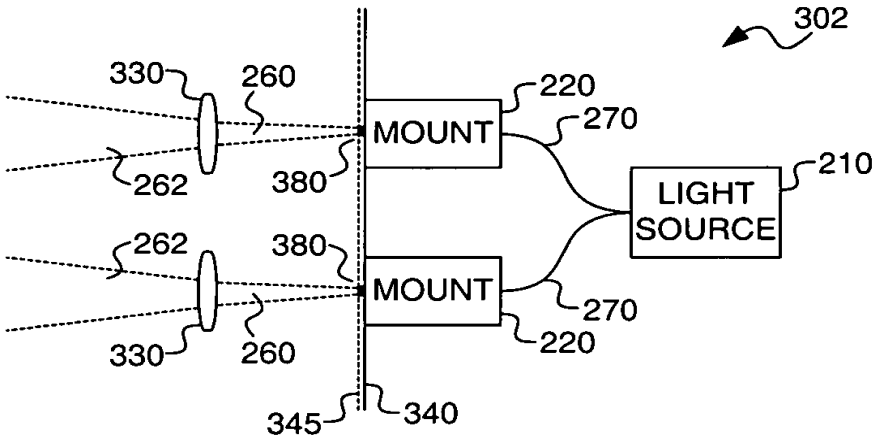


FIGURE 6

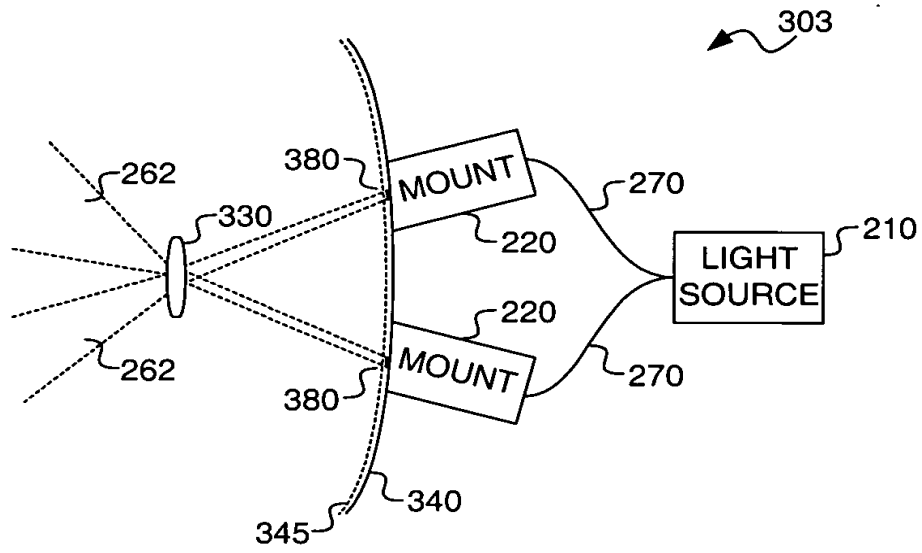


FIGURE 7

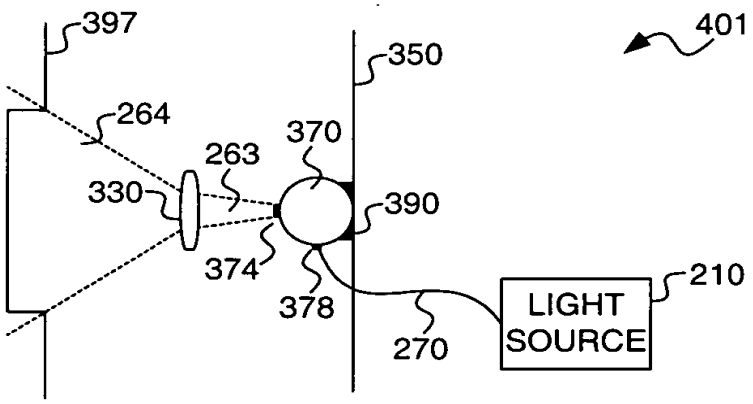


FIGURE 8a

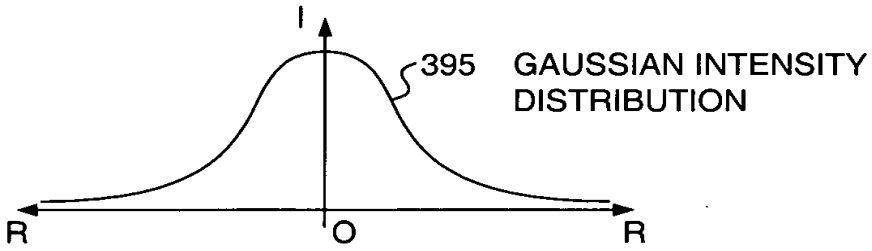


FIGURE 8b

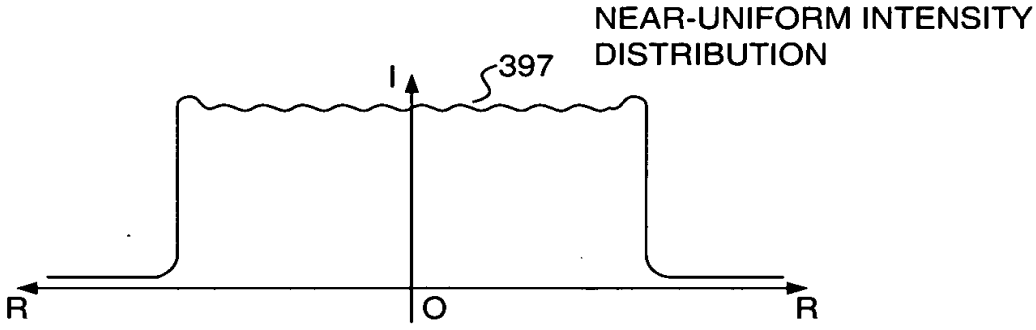


FIGURE 8c

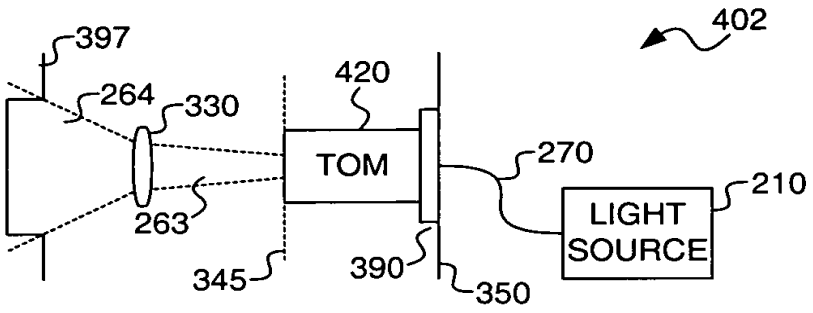


FIGURE 9

$$\phi(x) \approx \left(\frac{2\pi u_o}{\lambda z}\right)\left(\frac{1}{erf\left(\sqrt{2}\,u_o/w_{Ox}\right)}\right)\left\{xerf\left[\sqrt{2}\,x/w_o\right] + \frac{w_{Ox}}{\sqrt{2\pi}}\left[\exp\left(\frac{2x^2}{w_{Ox}}\right)-1\right]\right\} - \frac{\pi x^2}{\lambda z}$$

426

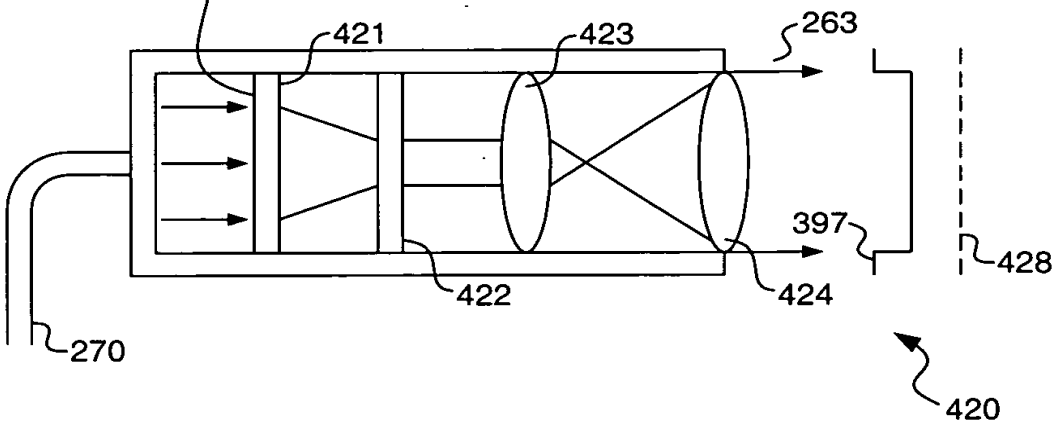


FIGURE 10

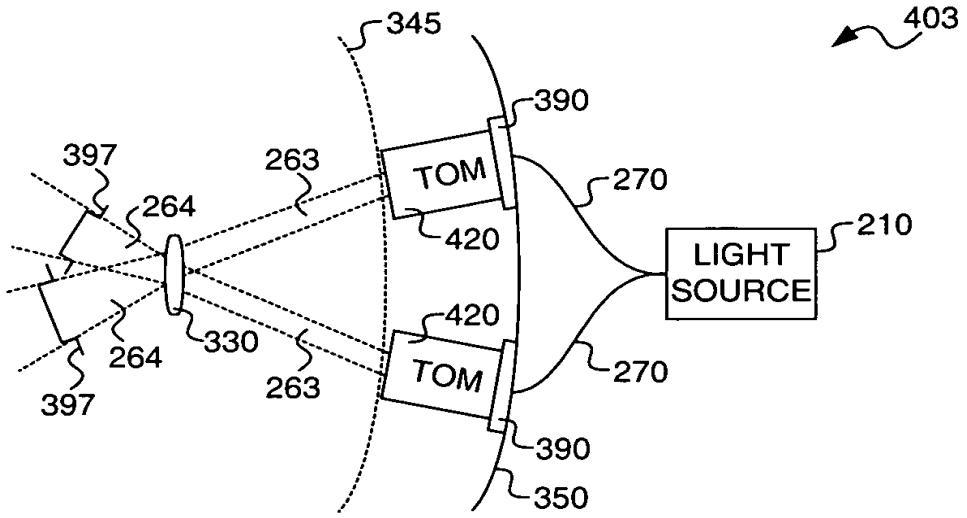


FIGURE 11

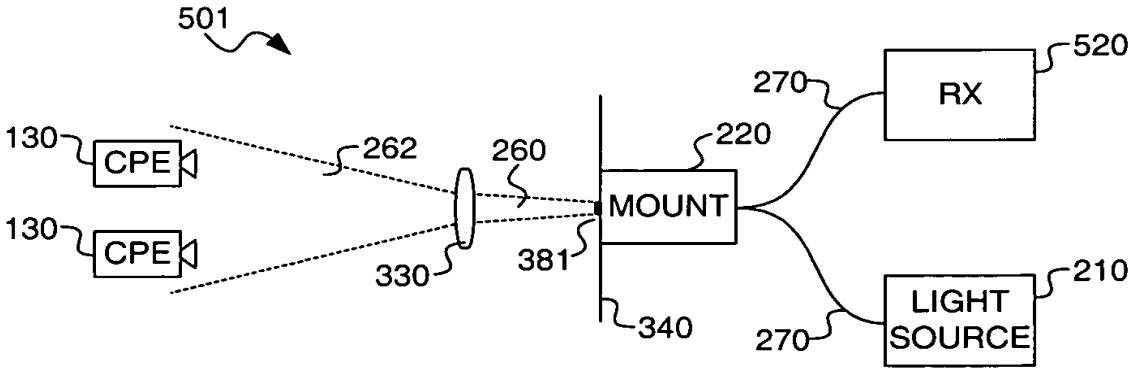
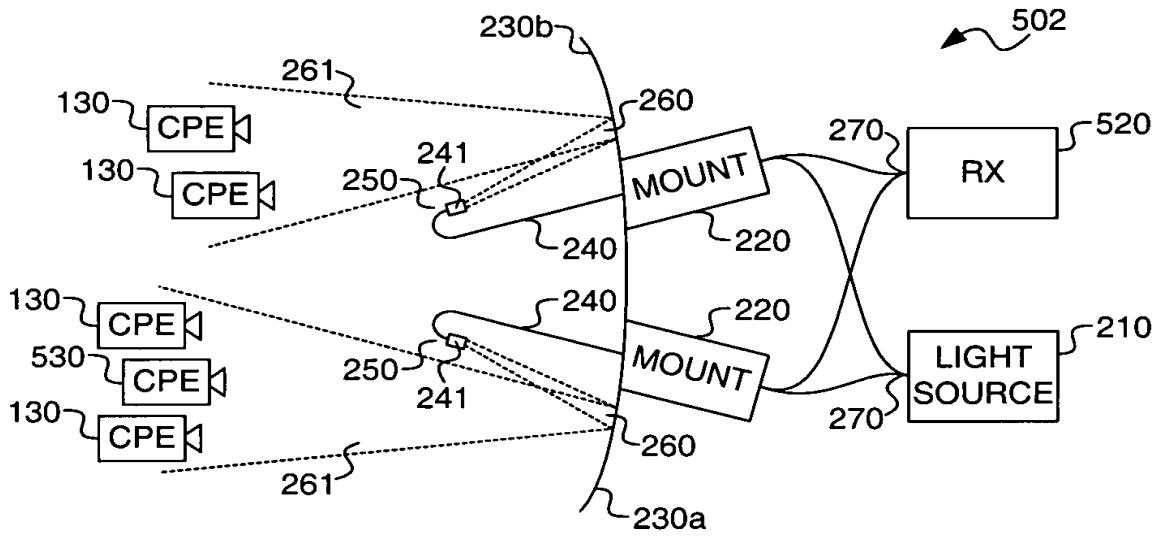


FIGURE 12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530
CPE
250
241
MOUNT
LIGHT SOURCE
130
CPE
270
260
261
230a

FIGURE 13